# INSTALLATION INSTRUCTION 4365-281

## For Flush Mount Ceiling Fixture

**WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER**

READ AND SAVE THESE INSTRUCTIONS

**MOUNTING THE FIXTURE**

1. Shut off power at the fuse box or circuit breaker box. If necessary, remove old fixture and all mounting hardware from junction box.
2. Carefully unpack your new fixture and lay out all the parts on a clear area. Take care not to loose any small parts necessary for installation.
3. Thread the two Mounting Screws (C) about 1/4" into the pre-drilled holes in the Mounting bar (A).
4. Secure the Mounting bar (A) to the Outlet Box using the Screws (B). The side of the Mounting bar marked "GND" must face out.
5. At this point, connect the electrical wires as show in (Fig. 2). Making sure all wire nuts are secured. You may have to wrap the connections with electrical tape. If your outlet has a ground wire (green or bare copper), connect the fixture's ground wire to it. Otherwise connect fixture's ground wire directly to the crossbar using the green screw provided.
6. Tuck these wire connections neatly into the ceiling junction box and then raise the Ceiling Pan (D) all the way to the ceiling.
7. Finish mounting the Ceiling Pan (D) by placing it over both Mounting Screws (C) so that **they** protrude through the "keyholes" in the bottom of the pan. Rotate the Ceiling Pan (D) until the screws are in the slots of the "keyholes" and tighten with a screwdriver.
8. Install the light bulbs in accordance with the fixture's specifications.

**DO NOT EXCEED THE SPECIFIED WATTAGE!**

9. Thread the nut (F) onto the nipple (H) , then thread the nipple (G) into the coupling (E) and tighten with the nut (F)
10. Slide glass (H) and iron washer (J) over the nipple (G) and secure with the hex nut (K).
11. Slide the cap (L) the cap (M) over the nipple (G), and secure with the finial (N).

Return power to the junction box and test the fixture. Your installation is now complete.

Fig.1

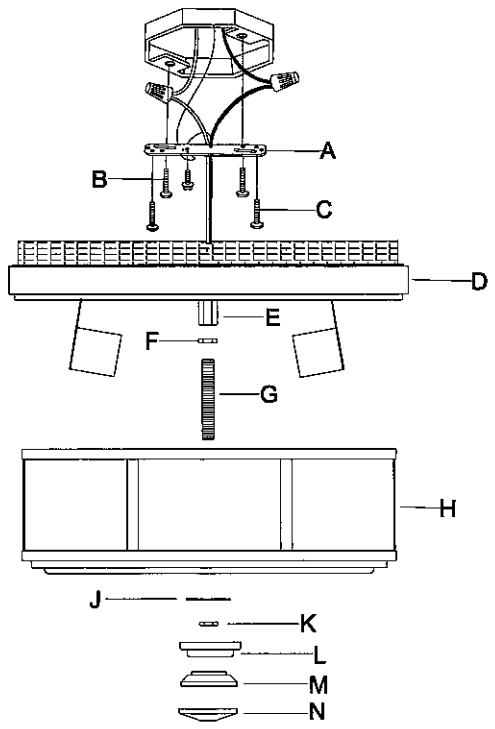
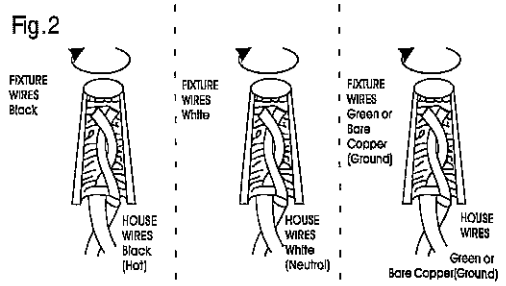



Fig.2

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**CAUTION-RISK OF FIRE. CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR. MIN 90°C SUPPLY CONDUCTORS.**